Docket # E-04204A-15-0142 Re: UNS rate case ORIGINAL



Dear Chairman Little and Members of the Arizona Corporation Commission:

I am an electricity ratepayer in the state of Arizona and I am writing to oppose the additional mandatory fees and the attack on rooftop solar, both of which have been proposed by UNS Electric in their rate case.

The UNS rate case is the first of several rate cases to be argued before the ACC this year and next, and could set a negative precedent for most Arizona electricity customers. As a customer of TEP electric, I do not wish to see huge increases in mandatory fees, demand charges on all residential customers, or new penalties on rooftop solar in my service area.

UNS's proposal to raise monthly mandatory fees from \$10 to \$15 and to impose a new 'demand charge' on all customers would have a very negative impact on working class families and those who conserve energy. These new charges would disproportionately increase the electric bills of customers who are least able to pay, and would serve as a disincentive to energy conservation.

Please oppose the new solar fees and penalties proposed by UNS. Making rooftop solar less affordable harms working class families who want to 'go solar,' and increases our state's dependence on dirty, polluting fossil fuels like coal and natural gas. In addition, these new solar fees would be a disincentive for new solar installations, thereby hurting our young solar industries and destroying jobs.

Energy conservation helps Arizona save precious water, reduce pollution, and saves customers money on their electric bills. UNS's proposal to levy large mandatory fees on all customers' bills is a regressive measure that would set a negative precedent, potentially harming customers across the state. Please oppose the mandatory fees, demand charges, and additional rooftop solar penalties as proposed by UNS Electric.

Thank you,

Susan Willis 3275 E. Pima St. #2 Tucson, AZ 85716

Arizona Corporation Commission

MAR 0 1 2016

DOCKETED BY

AZ CORP COMMISSION DOCKET CONTROL